BUCIEWICZ, Jan, doc. dr.; WACLAWIK, Zofia, mgr.

Method of aluminum determination in aluminum bronzes by using ion exchangers. Przegl odlew 14 no.3: Supplement: Biul inf. inst odlew 14 no.3/4:8

BUCIEWICZ, Jan, doc. dr; WACLAWIK, Zoria, mgr

Method of determining aluminum in aluminum bronzes by the use of ion exchangers. Przegl odlew 14 no.5%Suppl:Biul inf inst odlew 14 no.5%:11-12 '64.

OAVENDA-DZIERZYNSKA, Irona; VACSIEWICZ, Jorsy

Determination of bacterial sensitivity to antibiotics with the aid of paper disks. Med. dosw. mikrob. 8 no.1:79-88 1936.

1. Zaklad Antybiotykowpanetwowego sakladu higieny.
(ANTIBIOTICS, resistance and sensitivity,
determ., paper disk technic. (Pol))

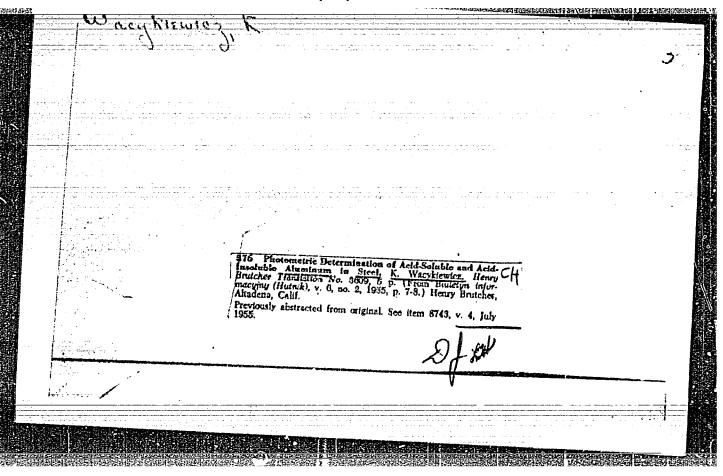
P 0	/ Photometric determination of gluminum in steel K1 V Leviteries (In.s. Met. Olivice Poland) Free australia (In.s. March 2011) And Levinglish surrouse	The first factor of the fi
	For best results Fe should be fully removed by electrowses. The H soln should be prept the day it is used. In this method a double puth of Fe is required. W finds that method H is simpler and more concenient than the method I. When the rester of A in stead is season a find a plant method first a required. The property of the property of the method is the property of the property	

WACYKIENICZ, K.

Photometric method for determining Fe_2O_3 content in firecroof materials. Biuletyn.

p. 15 Vol. 21, no. 4, Apr. 1954 HUTNIK Katowice

SO: Monthly List of Fast European Accessions (FEAL), LC, Vol. 5, no. 2 Feb. 1956



WACYKIEWICZ, K.

Photometric method for determination of alumium, soluble and insoluble in acid, in steel. Biuletyn. p. 7. (HUTNIK, Katowice, Vcl. 22, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. L, No. 10, Jun. 1955, Uncl.

WACYKIRWICZ, K.		terature survey	A CONTRACTOR -
By K. Macykiewicz	all quantities of boron in steel.(110		103
SO: Hutnik, #3, Mar 55, pp 7	7-112.	* :	

MACYKIEWICZ, B.

Comparing methods applied in the determination of the silica (SiO₂) content in quartzites and silicon oxide products. <u>Finletyn. p.5</u>. HANKI (Panstwowe Mydawnictwa Techniczne) Katowice. Vol. 21, no. 2, Feb. 1954

So. East European Accessions List

Yol, 5, No. 9

September 1956

THE PERSON OF THE PROPERTY OF

REJNIAK, Leopold; WISZNIEWSKI, Eugeniusz; WACZYKSKI, Albin

Secondary osteosercoma rarefying the adrenals. Pat.polska 10 no h: 519-522 0-D 159.

1. Z Zakladn Anatomii Potologicznej A.M. w Bialymatoku. Kierownik: doc.dr.med. L. Komczynaki.

(SARCOMA OSTROGENIC case reports)

(STERNUM neopl.)

(ADREMAIS)

WACZYNSKI, Reman, inz. Technical pregress in the Kujavian Food Cencentrate Werks. Przegl techn 84 no.50:5 15 D 163.

1. Naczelny inzymier Kujawskich Zakladew Kencentratew Spezywczych, Wleclawsk.

POLAND/Magmetism - Ferrites and Ferrimagnetism.

F

Abs Jour

: Ref Zhur Fizika, No 8, 1959, 18082

Author

Wadas, R.

Inst

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Title

: Permeability and Loss Factor in Weak Fields of Nickel-

Zinc Ferrites

Orig Pub

: Arch. elektrotechniki, 1958, 7, No 2, 327-329

Abstract

: Graphs are given for the permeability in weak fields, the tangent of the loss angle, and the Curie Temperature as functions of the content of ZnC and Fe₂ O₃ in ferrite, obtained from oxides Fe₂ O₃ -- NiO -- ZnO. Also presented are the results of investigations of the permeability and tangent of the loss angle in weak fields

as a function of the annealing temperature.

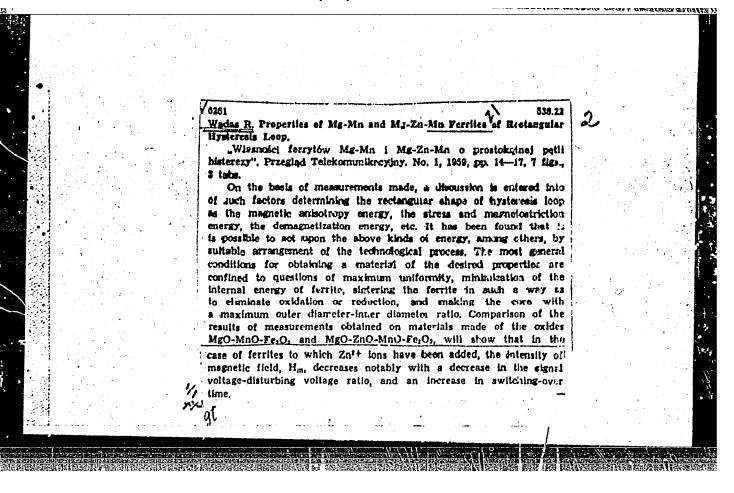
Card 1/1

WADAS, R.

Influence of zinc ions upon manganese-magnesium ferrites with rectangular hysteresis loops. p_{\bullet} 723.

ARCHIWUM ELEKTROTECHNIKI. (Polska Akademia Nauk. Instytut Podstawowych Problemow Techniki) Warszawa, Poland. Vol. 7, no. 4, 1958.

Monthly list of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959 uncla.



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l. Wydzial Lacznosci Politechniki Warszawskiej. Presented by J.Groszkowski. (Radio) (Impedance (Electricity)) (Soils) (Electromagnetic waves)	WADAS,	Line width and so Co. Fe ₂ O ₄ . Bul A	me magnetic properties of the s oc Pol tech 8 no.5:241-243 .60.		(pent)) }
		l. Wydzial Laczno J.Groszkowski. (Radio)	osci Politechniki Warszawskiej.	Pres	ented by	
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J.Groszk	owski. Magnetic I	sci Politech resonance) (Zinc)	nniki Warszaw (Ferrates) (Cadmium)		l.)	

P/019/60/059/02/04/006

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AUTHOR:

Wadas, R.

TITLE:

The Influence of Copper and Cobalt Ions Upon the Resonance Gurve-Width of Nickel Ferrite 7

PERIODICAL: Archiwum Elektrotechniki, 1960, Vol 9, No 2, pr 333 - 354

TEXT: Starting with the resonance curve-width theory of E. Schlöman (Ref. 2), the author investigates the influence of copper and cobalt ions upon the resonance curve-width of nickel ferrites. A high density of NiFe2O4 the resonance curve-width of the theoretical density, is obtained by substituting a number of Ni²⁺ ions with Cu²⁺ions. Due to this high material density, a resonance curve-width AH=100 Oe was obtained for a polycrystal-line ferrite Ni_O,79Cu_O,2Co_O,01Fe_OO4, by mixing a nickel ferrite with a negline ferrite Ni_O,79Cu_O,2Co_O,01Fe_OO4, by mixing a positive anisotropy alve anisotropy constant and a cobalt ferrite, having a positive anisotropy constant. It is shown that the changes in the anisotropic energy depend on the distances of Co²⁺ ions in the nickel-copper ferrite, while the anisotropy constant is in inverse proportion to the distance between these ions. Processor thanks Professor A. Smoliński, Professor Sz. Szczeniowski, and The author thanks Professor A. Smoliński, Professor Sz. Szczeniowski, and Zakład Materiałów Magnetycznych (Institute of Magnetic Materials) for as-

Card 1/2

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P/019/60/009/02/04/006

The Influence of Copper and Cobalt Ions Upon the Resonance Curve-Width of

sistance in this work. There are 13 graphs, 2 photographs and 37 references: 29 English, 5 Polish, 2 Soviet and 1 French.

ASSOCIATION: Katedra Podstaw Telekomunikacji Politechnika Warszawska (Chair of Communications Fundamentals, Warsaw Polytechnic)

SUBMITTED: January 29, 1960

XX

Card 2/2

23315

P/019/60/1009/004/006/006 A224/A126

24,7900(1144,1147,1158)

AUTHOR:

Wadas, R.

TITLE:

Polycrystalline ferrites with narrow resonance lines

PERIODICAL:

Archiwum elektrotechniki, v. 9, no. 4, 1960, 729 - 733

The effect of Zn2+, Cd2+, and Co2+ ions, density and temperature upon the resonance-line width of nickel-copper ferrite is investigated. The purpose of this work was to obtain a ferrite with a spinal crystal structure whose resonance-line width (Δ H) would be equal or close to the Δ H of a ferrite with garnet crystal structure. Additional condition was to obtain the same or higher garnet crystal structure. Additional condition was to obtain the same or higher values of the Curie temperature (T_c) and saturation magnetization (4πM_s), The values of the Curie temperature (T_c) and saturation magnetization. (4πM_s), The values of the Curie temperature (T_c) and saturation magnetization. (4πM_s), The values of the Ni_{0.8} Cu_{0.2} Zn Fe₂O₄ system. The best results were obtained with the Ni_{0.4} Cu_{0.2} Zn_{0.4} Fe²O₄ ferrite. Concluding, it is stated were obtained with the Ni_{0.4} Cu_{0.2} Zn_{0.4} Fe²O₄ the ferrites containing Zn²⁺ ions. For comparison, the properties of Y3F5012 and Nio.4Cuo.2Zno.4Fe204 ferrites are compiled in Table 1. The worked out ferrites are already used in microwave engineering. The author thanks Professor, Doctor, A. Smolinski for his guidance and assistance in this work. There are 7 figures, 2 photographs, 1 table, and 13

Card 1/2

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23315 P/019/60/009/004/006/006 A224/A126

Polycrystalline ferrites with narrow resonance lines

references: 2 Soviet-bloc and 11 non-Soviet-bloc. The reference to the most recent English-language publication reads as follows: Pippin J. E., Hogan C. L.: Transactions on microwave theory.and techniques IRE (1958) 77.

SUBMITTED:

February 19, 1960

Table 1:

Type of Ferrite	Gs cm ³	o _C Tc	ΔH Oe	9ef	Theoretical density 9/cm3
Y ₂ F ₅ 0 ₁₂	26.7	260	50 - 70	2.011	5.19
N1 _{0.4} Cu _{0.2} Zn _{0.4} Fe ₂ O ₄	63	350	80	2.095	5.37

Card 2/2

WADAS, Romuald

The influence of cobalt, copper and zinc ions on the ragnetostrictive properties of nickel ferrites. Przegl elektroniki 2 no.5/6: 407 '61.

1. Instytut Podstawowych Problemow Techniki Polskiej Akademii Nauk.

WADAS, Roman

Notes on magnetization vector rotation and Bloch's wall movement in nickel-copper-cobalt ferrites. Przegl elektroniki 2 no.7:449-455 161.

1. Pracownia Materialow Magnetycznych Zakladu Elektroniki Instytutu Podstawowych Problemow Techniki Polskiej Akademii Nauk.

(Ferromagnetism)

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P/019/61/010/003/007/008 D265/D305

AUTHOR:

Wadas, R.

TITLE:

Yttrium and nickel ferrite single crystals

PERIODICAL: Archiwum elektrotechniki, v.10, no.3, 1961, 789-791

TEXT: In this article the method of producing yttrium and nickel ferrite single crystals is described, based on the methods of J.W. Nielsen and E.F. Dearborn(Ref. 1: J. Phys. Chem. Solids v. 5, 1958, 202) and (Ref. 2: Journ. Appl. Phys. v. 29, 1958, 390) and A. G. Titova (Ref. 3: Fizika twierdowo teika, t. I. 1959, 1871). In order to obtain yttrium ferrite crystals of garnet structure, 99.5% pure Y₂O₃ and Fe₃O₃ were used which after mixing were melted in a 40 ml platinum crucible at 1340°C for 4 hours and then recrystallized by slow cooling 2°C/hr until 950°C and then cooled down to 20°C in a furnace. The alloy obtained was then dissolved in 50% nitric acid and dried to obtain single crystals of Y₃Fe₅O₁₂ and PbFe₁₂O₁₉. The separation of yttrium ferrite crystals took

30574 P/019/61/010/003/007/008 D265/D305

Yttrium and nickel ferrite ...

place at 340 - 350°C. In order to obtain single crystals of nickel ferrite of a double tetragonal pyramid structure, the oxides of nickel ferrite were dissolved in PbO in the following molar pronickel ferrite were dissolved in PbO in the following molar proportions: NiO: Fe₂O₉: PbO = 1:1:2.78. The mixture was heated in a 40 ml crucible made of platinum for 1 hour at 1300°C. The rate of cooling - 4°C/hr. The separation was obtained as described for the case of yttrium ferrite. There are 2 figures and 4 references: 2 Soviet-bloc and 2 non-Soviet-bloc. The references to the English-language publications read as follows: J. W. Nielsen, E. F. Dearborn, J. Phys. Chem. Solids v. 5, 1958, 202; J. W. Nielsen. Journ. Appl. Phys. v. 29, 1958, 390.

ASSOCIATION: Zakład elektroniki przy wzpółpracy z katedrą podstaw

telekomunikacji politechniki Warszawskiej (Electronics Institute in cooperation with the Department of the Fundamentals of Telecommunications, Warsaw

Polytechnic)

SUBMITTED: October 3, 1961

Card 2/2

LICON, Karol, inz.; WADAS, Rudolf, techn.

Change of the system of electric power supply and modernization of the voltage in the foundry coke battery. Energetyka przem 10 no.3:100-101 '62.

1. Huta Kosciuszko.

WADAS, Rudolf Methods of economizing electric power in the coking department of the Kosciuszko Iron Works. Energetyka przem 10 no.6:208-210 Je 162.

WADAS, R.

Magnetic structure of ferrites. Archiv elektrotech 11 no.2: 299-308 '62.

1. Pracownia Materialow Magnetycznych, Zaklad Elektroniki, Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

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P/019/62/011/003/005/008 D289/D308

24,2200

AUTHOR:

Wadas, R.

TITLE:

Excitation of spin waves in ferrites

PERIODICAL:

Archimm elektrotechniki, v. 11, no. 3, 1962,

453-465

Yttrium and nickel ferrites. The following quantities were measured: anisotropy, energy, width of resonance curve, magnetic moment, porosity, grain size, maximum permeability μ max. The contradictions concerning the interpretation of ΔH are discussed. It is found that the resonances of individual grains are not independent but connected by the energy of dipole interaction between them. This means that the width of the resonance curve is smaller than H_{100} means that the width of the resonance curve is smaller than H_{100} the difference of field strength in the respective planes). It was verified experimentally that the most accurate formula for the internal field is that due to Schloman. Spectroscopic splitting

Card 1/2

Excitation of spin waves in ferrites

P/019/62/011/003/005/008 D289/D308

in polycrystalline nickel ferrites was determined and its value agrees with the results of measurements made on monocrystals. There are 7 figures and 1 table.

ASSOCIATION:

ZaltZad magnetyków, IPPT PAN (Department of Magnetics,

IPPT PAS)

SUBMITTED:

January 10, 1962

Card 2/2

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-0

CIA-RDP86-00513R001961420019-8

WADAS, Romisla

Magnetostriction ferrites with high mangetomechanical coupling coefficient. Przegl elektroniki 4 no.12:690-691 D'63.

1. Zaklad Magnetykov, Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

WADAS, R.

Magnetostrictive ferrites with high magnetomechanical coupling coefficient. Bul Ac Pol tech 11 no.2: 95-97 *63.

1. Department of Magnetics, Institute of Fundamental Technical Problems, Polish Academy of Sciences, Warsaw. Presented by A. Smolinski.

WADAS, R.

Resonance phenomena in yttrium iron garnets at high power levels. Bul Ac Pol tech 12 no. 2:133-137 '64

Intensity of the critical mattic rield in polycrystalline nickel iron garnets. Ibid. 139-141.

1. Department of Magnetics, Institute of Fundamental Tochnical Problems, Polish Academy of Sciences, Warsaw. Presented by A. K. Smolinski.

WADAS, R.

Nickel-cobalt ferrites with high magnetomechanical coupling coefficient. Archiv elektrotech 12 no.2: 452-454 *63.

1. Zaklad Magnetykov, Instytut Podstavovych Problemov Techniki, Polska Akademia Nauk, Warszawa.

 ACCESSION MR: AP4033429

P/0053/64/000/003/0105/0108

AUTHOR: Wadas, Romuald

TITLE: Resonance effects in yttrium-iron garnets during high power performance

SOURCE: Przeglad elektroniki, no. 3, 1964, 105-108

TOPIC MAGS: yttrium ferrite garnets critical magnetic field, magnetic field

ABSTRACT: The dielectric susceptibility of yttrium ferrite garnets as a function of the critical value of quickly increasing magnetic field is studied. The critical value, that value which excites spin waves, is determined as

$$\Delta h_{cr} = \Delta H \sqrt{\frac{\Delta H_k}{4 / M}}$$

where ΔH is the width of the resonance curve and $\Delta H_{\rm k}$ is the width of the resonance curve of the unstable spin wave. Mono- and polycrystalline yttrium

Card 1/4

ACCESSION NR: AP4033429

ferrite garnets with resonance curve waves in the 1.5 to 48 Oe range were tested by the method proposed by Krzycki (see Zezs. probl. nauk Pol., nr. 20(1960), 345). Tables 1, 2, 3, and 4 in the Enclosure show the $\triangle H$ values at 1.5, 8.5, 14 and 48 Oe. Experimental results coincide in general with those proposed by theory. The differences are due to the excitation of spin waves at various values of the wave vectors. (Abstractor's note: see the article by this author on this topic in this periodical, p. 108-110). "The author thanks Prof. D. A. Smolinski for discussion in preparing the experimental results." Orig. art. has: 3 formulas.

ASSOCIATION: Zaklad Magnetykow, IPPT PAN (Magnetics Laboratory, Institute of Basic Technical Problems, Polish Academy of Sciences)

SUBMITTED: UDec63

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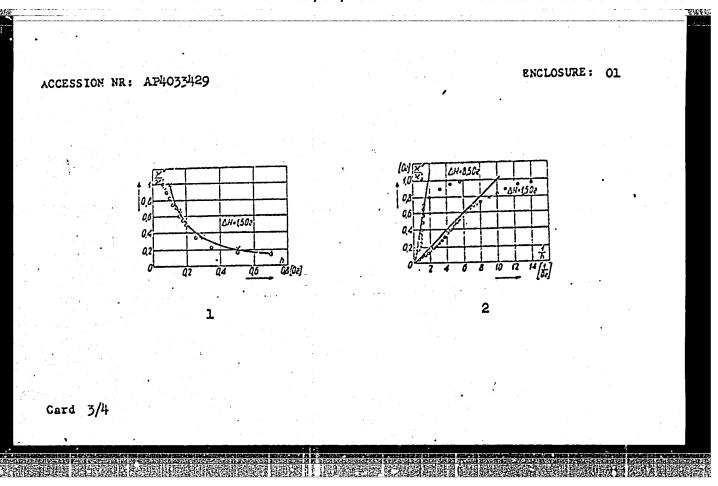
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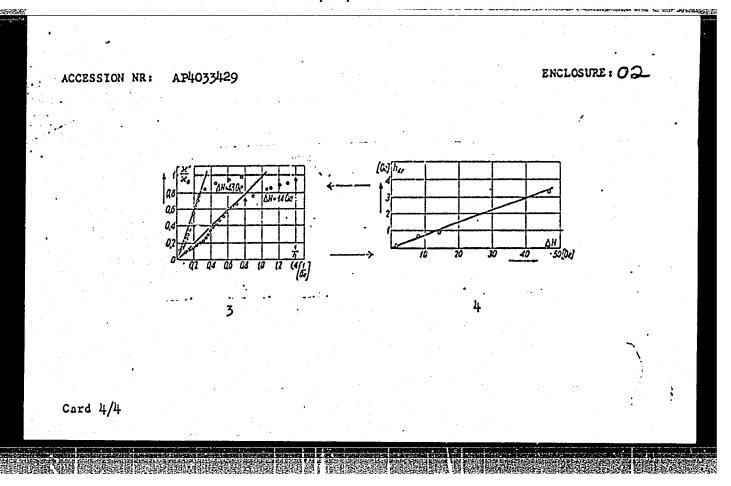
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Card 2/4





ACCESSION NR: AP4033430

P/0053/64/000/003/0109/0110

AUTHOR: Wadas, Romuald

TITIE: Critical magnetic field in polycrystalline nickel ferrite

SOURCE: Przeglad elektroniki, no. 3, 1964, 109-110

TOPIC TAGS: polycrystalline ferrite, critical magnetic field, ferrite, magnetic field, nickel ferrite

ABSTRACT: Earlier studies of resonance phenomena in the ultrashortwave region have established that the dielectric constant of polycrystalline nickel ferrites decreases in proportion to the increase in intensity of the magnetic field. However, the linear relationship called for by theory (see H. Suhl, Journ. Phys. Chem. Sol., 1(1957) 209) is not found in experiment. The author suggests as the reason the nonhomogeneity of the specimens. Since determination of inhomogeneities in monocrystals is difficult, he used granules of polycrystalline nickel ferrites in the size range 1.5 to 1314. Comparing the polycrystalline grains with thin films, since in both cases the nonhomogeneities are on the surface, with author concludes that the grains are also subject to Kittel's explanation

Card 1/3

 ACCESSION NR: AP4033430

of the spin waves in thin films. Consequently, 1) the critical magnetic field is a linear function of the wave numbers, and 2) the several broken lines formed, instead of the single straight line expected (see Enclosure Ol), are the result of the excitation of a few groups of spin waves on various wave vectors. Orig. art. has: 3 formulas and 2 graphs.

ASSOCIATION: Zaklad magnetykow IPPT PAN (Magnetics Laboratory, Institute of Basic Technical Problems, Polish Academy of Sciences)

14Dec63 SUBMITTED:

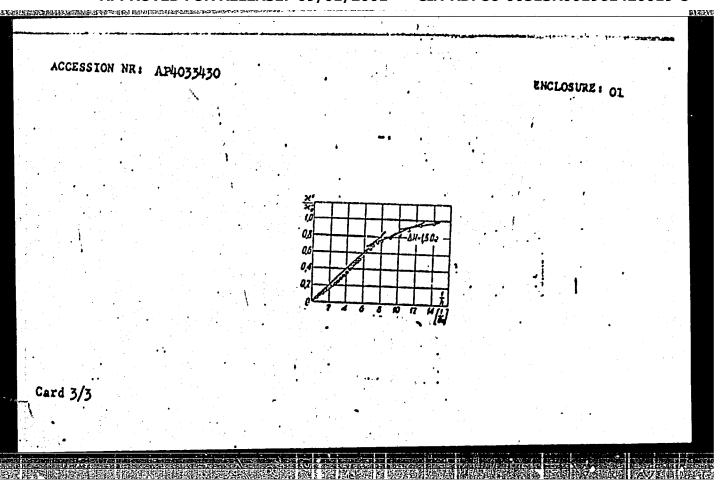
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SZYMCZAK, R.; WADAS, R.; SASS, J.;

Classification of domain structures in ferrites. Archivelektrotech 12 no. 4: 753-766 '63.

1. Zaklad Magnetykow, Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420019-8

WADAS, R.

Relaxation processes in polycrystalline ferrites. Bul & Pol tech 12 no.11:815-819 '64.

1. Department of Magnetics of the Institute of Basic Technical Problems of the Polish Academy of Sciences, Marsav. Submitted August 22, 1964.

WADAS, R.

Excitation of spin waves in yttrium and nickel ferrites. Archivelskirotech 13 no.24317-238 164.

1. Department of Magnetics, Institute of Basic Technical Problems, Polish Academy of Sciences, Warsaw. Submitted October 16, 1963.

WADAS, Rudolf

Condenser batteries of 3000 W,500 V replaced by 750 W infrared heating lamps. Gosp paliw 11 Special issue no.(95):54 Ja 63.

1. Huta Kosciuszko, Chorzow.

WADAS, Rudolf

Condensor batteries replaced by 750 W of 3000 W, 500 V replaced by 750 W infrared heating lamps. Cosp paliw 11 Special issue no.(95):54 Ja '63.

1. Huta Kosciuszko, Chorzow.

WADEHN, F.; PAWELEC, O.

Adrenocorticotrophic hormone and ACTH Preparation cannifactured in Poland. Polski tygod. lek. 7 no 24:777-780 16 June 1952. (GLML 23:3)

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420019-8

WADEWICZ, J.

The behavior of reinforced-and prestressed-concrete ties.

p. 198 (Przeglad Kolejowy Drogowy. Vol. 8, nc. 9, Sept. 1956. Werszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

CIA-RDP86-00513R001961420019-8

LANGER, Jan; WADDINGTON, J.K.P.

Result of the surgical therapy of patients with hiatus hernia with special reference to ecophageal stemosis. Pol. przegl. chir. 37 no.1:7-14 Ja 165

1. Z Oddzialow Chirurgii Klatki Piersiowej w Aintree Hospital i Broadgreen w Liverpool (chirurg konsultant: J.K.B. Waddington).

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961420019-8

WADGICWSKI, K.

WADOLCWSKI, K. With our Chinese friends. p. 349.

Vol. 7, No. 9, Sept. 1955 PRZEGLAD KOLEJCWY TECHNOLOGY Warszawa, Poland

So: East Europeon Accession, Vol. 5, No. 5, May 1956

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420019-8

WADO.MAKI, Whetyoke.

Spe problems of tattoning. Fol. tyg. lek. 20 no.21:755-757

24 18 165.

l. Ze Szpitala Ministeratwa Sprawiedliwosci w Gdansku (Grdynator Oddzialu Chirurgicznego: dr. med. W. Wadolowski).

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420019-8"

Comparison of open and closed chest heart massage according to cur material. Pol. tyg. lek. 20 no.25:930-932 21 Je 165.

1. Z I Kliniki Chirurgicznej AM w Gdansku (Kierownik: prof. dr. med. H. Kania) i ze Szpitala Min. Sprawiedliwosci w Gdansku (Ordynator Oddzialu Chirurgicznego: dr. med. W. Wadolowski).

VADOLOWSKI, Wladyslaw (Adres autora: Sopot, ul. Rokossowskiego 31, n. 4)

Injuries and inflammatory conditions of the fingers and hand; data of the matorial of the Central Surgical Clinic of ZIP in Chansk (Dansig), 1949-50. Polski preegl. chir. 26 no.2:171-181 7 '54.

1. Centralna Przychodnia Chirurgiczna ZLP w Gdansku. (Praca wplynela do redakcji dnia 22.1X.1952)

(HAND, wounds and injuries,

*tatist. of surg. clin. in Poland)

(HAND, diseases,

*inflams. cond., statist. of surg. clin. in Poland)

(WOUNDS AND INJURIES,

*hand, statist. of surg. clin. in Poland)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961420019-8"

WADOLONSKI, Wladyslaw Foreign bodies in the lower respiratory tract. Polski przegl. chir. 31 no.6:651-656 June 59. 1. Ze Szpitala O. S. W w Gdansku Ordynator oddzialu chirurgicznego: dr W. Wadolowski z I Kliniki Chirurgicznej A. H. G. Dyrektor: prof. dr H. Kania. (RESPIRATORY TRACT, for bodies)

On a possibility of electromagnetic extraction of foreign bodies from the heart. Polski tygod.lek. 15 no.23:862-864 6 Je 160.

1. Z I Kliniki Chirurgicznej A.M.G.; kierownik: prof. dr H.Kania (HEART for.bodies)

HARAZDA, Haria; WADOLOWSKI, Wladyslaw

Post-resection inter-segmental empyema. Polski przegl.chir. 32 no.7:587-593 Jl '60.

1. Z Zakladu Torakochirurgii S.D.L. Sanatorium im. dr. O. Sokolowskiego w Zakopanem Kierownik: prof. dr W.Rzepecki.

(PHEUMONECTOMY compl)

(EMPYEMA etiol)

HARAZDA, Maria; WADOLOWSKI, Wladyslav

Intersegmental abacess as a post-resection complication. Postepy hig. med. dosw. no.2:182-183 '60.

1. Z Zakladu Ftyzjochirurgii S.D.L. w Sanatorium im dra 0. Solokowskiego w Zakopanem Kierownik: prof. dr Wit Rzepecki.

(PNEUMONECTOMY compl) (LUNG ABSCESS etiol)

Abscess of the liver related to a foreign body. Pol. przegl. chir. 34 no.7:725-728 162.

1. Ze Szpitala OSW Gdansk Ordyantor: dr W. Wadolowski. (LIVER ABSCESS) (FOREIGN BODIES)

The length of swallowed foreign bodies and the possibilities for their spontaneous expulsion. Pol. tyg. lek. 19 no.42:1615-1617 19 0 164

1. Ze Szpitala CSW, Gdansk (ordynator Oddzialu Chirurgicznegos dr. W.Wadolowski) i z I Kliniki Chirurgicznej Akademii Medycznej w Gdansku (kierowniks prof. dr. H. Kania).

Surgical treatment of esophageal foreign bodies. Pol. przegl. chir. 37 no.1:23-27 Ja '65

1. Szpital C.W. w Gdansku (ordynator: dr. W. Wadolowski).

Management of duodenal stump. Pol. przegl. chir. 37 no. 12: 1285-1289 D' 65.

1. Z I Kliniki Chirurgicznej AM w Gdansku (Kierownik: prof. dr. H. Kania [deceased]).

CHMIELNIKOWSKI, Zbigniew; Lipinski, Jerzy; WADOLOWSKI, Wledwslay

Plastic surgery in the 1st Surgical Clinic in Gdensk. Pol. przegl. chir. 37 no. 12:1216-1219 D * 65

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SUMMAND (In caps); Civen Hames

Country: Roumania

Academic Degrees: [not given]

Affiliation: Laboratory for Gas Electronics of the C. I. Parhon University,

Bucharest /no original language version given/

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Director: J.H. Waelsch M.D., Ph. D. Prague.

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(URACIL, rel. cpds.)

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(VITAMIN 312 ther) (HERPES ZOSTER ther)

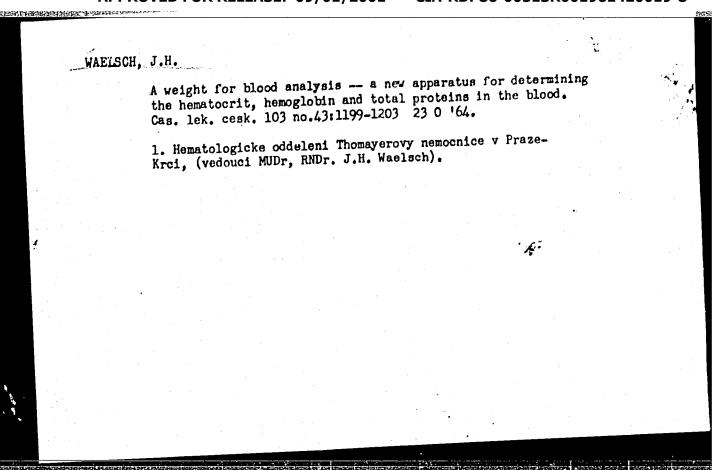
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CZECHOSLOVAKIA

Prague, Casopis Lekaru Ceskych, Vol CII, Mo 23, 31 May 63, pp 624-636.

three weeks according to Schiodt's formula than after 15 days according to Campbell and McLauchlan, because the onset of reticulocyte and erythrocyte responses is delayed and results less variable. Evaluation of different therapeutic methods by means of formulas, as given in tables indicating expected increments of hematocrit values according to Waelsch and Sidak, are useful because of the greater accuracy of the hematocrit method. Thirty-eight references, including 6 Czech.

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UDC 616.155-076.5:547.415

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"Experience with Complexon III in Laboratory Hematological Work."

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Abstract /Authors' English summary modified 7: Venous blood can be collected in the anticoagulant solution of complexon III for all routine hematological analyses, including the preparation of blood films for the differential leucocyte count, for the determination of morphological changes of all elements, and other work. The analyses should be performed within one hour after the collection of the blood. 2 Tables, 6 Western, 5 Czech, 1 East German reference. (Manuscript received Mar 66).

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(URINE,

*nercury. in workers exposed to mercury)

(MERCURY, in urine,

*in workers exposed to mercury)

(MERCURY,

*exam. of workers exposed to)

WAGISCHOUA

Excerpta Medica 1/3 sec 17 Mar 55 Pub. Health, Social Medicine & etc

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cleaning establishments using trichlorethylene PRACOVNI LEKARSTVI (Praha) 1954, 6/3 (165-168) Tables 2
The majority of patients with both acute and chronic trichlorethylene intexication were found in dry cleaning establishments in trichlorethylene cleaning machine. were found in dry cleaning establishments in trichlorethylene cleaning machine operators, the second largest incidence was in employees (women) cleaning residuoperators, the second targest incidence was in employees (women) cleaning residuary spots by hand. The first symptoms of intoxication were; an inebriate feeling, ary spots by hand. The first symptoms of intoxication were; an inebriate feeling, headache, vertigo, fatigue, loss of appetite and weight, abhorrance of alcohol. Later came aching limbs, loss of sleep, nightmares, anxious depressive states. Trichloracetic acid in urine was found in amounts from zero to 600 mg./litre. With the condition of the second bisher intoxication symptoms were found in all ast all amployees. 100 mg./litre and higher intoxication symptoms were found in aln ast all employees.

WABLECHOVA, A., MUDT

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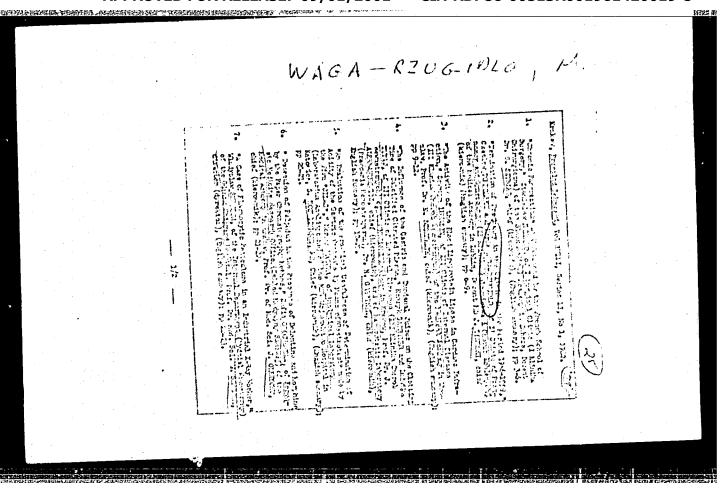
以来是中国和各种的问题的证明的证明的方法的证明的表现的证明的是是一种的证明的对象。

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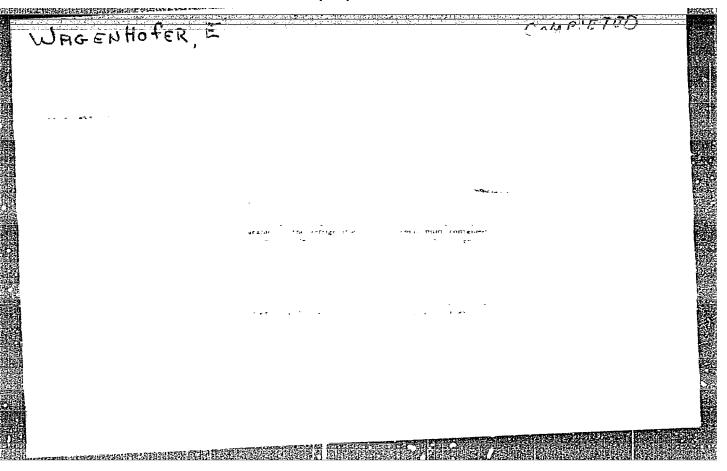
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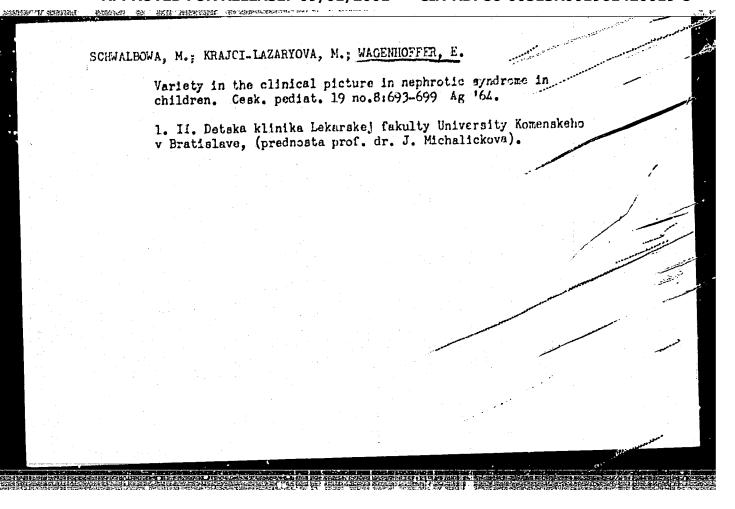
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Univ. Komenskeho v Bratislave, veduca prof. MUDr. J. Michalickova.

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WAGNER, A., prof. dr. lnz.

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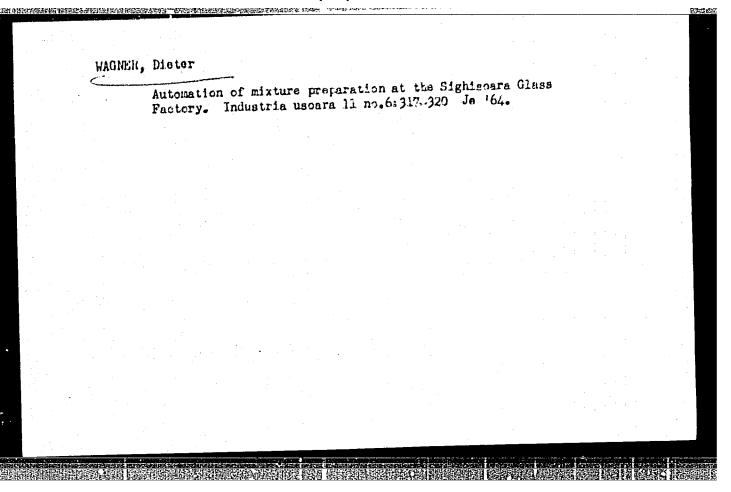
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